

Day : Saturday Date: 4/29/2006 Time: 19:49:53

Inventor Name Search Result

Your Search was:

Last Name = JOSHI First Name = POORAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09855549	Not Issued	168	05/16/2001	Fabrication of pure and modified Ta2O5 thin film with enhanced properties for microwave communication, dynamic random access memory and integrated electronic applications	JOSHI, POORAN C.
09939420	6759683	150	08/27/2001	FORMULATION AND FABRICATION OF AN IMPROVED NI BASED COMPOSITE OHMIC CONTACT TO N- SIC FOR HIGH TEMPERATURE AND HIGH POWER DEVICE APPLICATIONS	JOSHI, POORAN C.
10661547	6919283	150	09/15/2003	FABRICATION OF PURE AND MODIFIED TA2O5 THIN FILM WITH ENHANCED PROPERTIES FOR MICROWAVE COMMUNICATION, DYNAMIC RANDOM ACCESS MEMORY AND INTEGRATED ELECTRONIC APPLICATIONS	JOSHI, POORAN C.
10884580	Not Issued	41		Formulation and fabrication of an improved Ni based composite ohmic contact to n-Sic for high temperature and high power device applications	JOSHI, POORAN C.
60205140	Not Issued	159	05/18/2000	Fabrication of pure and modified Ta205 thin films with enhanced properties for microwave communication, dynamic random access memory and integrated electronic applications	JOSHI, POORAN C.
08852253	Not Issued	161		PROCESS FOR FABRICATING SOLID- SOLUTION OF LAYERED PEROVSKITE MATERIALS FOR NONVOLATILE RANDOM ACCESS MEMORY AND INTEGRATED ELECTRONIC APPLICATIONS	JOSHI, POORAN C.
09192619	6071555	150	11/05/1998	FERROELECTRIC THIN FILM COMPOSITES MADE BY METALORGANIC DECOMPOSITION	JOSHI, POORAN C.
10295400	6902960	150	11/14/2002	OXIDE INTERFACE AND A METHOD FOR FABRICATING OXIDE THIN	JOSHI, POORAN CHANDRA

				FILMS	
10295579	6689646	1/50		PLASMA METHOD FOR FABRICATING OXIDE THIN FILMS	JOSHI, POORAN CHANDRA
10801374	Not Issued	71	03/15/2004	Method for fabricating oxide thin films	JOSHI, POORAN CHANDRA
10801377	Not Issued	71	1	Deposition oxide with improved oxygen bonding	JOSHI, POORAN CHANDRA
10805158	Not Issued	41		Charge trap non-volatile memory structure for 2 bits per transistor	JOSHI, POORAN CHANDRA
10812591	Not Issued	71		High density plasma process for the formation of silicon dioxide on silicon carbide substrates	JOSHI, POORAN CHANDRA
10871939	Not Issued	61		High density plasma process for silicon thin films	JOSHI, POORAN CHANDRA
11013605	Not Issued	30	12/15/2004	High-density plasma hydrogenation	JOSHI, POORAN CHANDRA
11046571	Not Issued	41	01/28/2005	Thin film oxide interface	JOSHI, POORAN CHANDRA
11066713	Not Issued	30		High-luminescence silicon electroluminescence device	JOSHI, POORAN CHANDRA
11139726	Not Issued	30		High-density plasma oxidation for enhanced gate oxide performance	JOSHI, POORAN CHANDRA
11218111	Not Issued	30	09/01/2005	High density plasma grown silicon nitride	JOSHI, POORAN CHANDRA
11264979	Not Issued	30	11/02/2005	High-density plasma multilayer gate oxide	JOSHI, POORAN CHANDRA
11327612	Not Issued	30	01/06/2006	Enhanced thin-film oxidation process	JOSHI, POORAN CHANDRA

Inventor Search Completed: No Records to Display.

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	194	((HD ADJ ICP) (high adj density adj inductive\$2 adj coupl\$3 adj plasma\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/29 18:23
L7	9302	((ECR) (electron adj cyclotron adj resonance)) with plasma\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/29 18:24
L8	117	(cathode adj coupl\$3) with plasma\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/29 18:25
L9	251	(5 7 8) with (oxidiz\$5 oxidat\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/29 18:27
L10	144	9 and (temperature\$1 with plasma\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/29 18:27
L11	121	10 and (oxide\$1 near3 (Zn zinc Si silicon C carbon Ge germanium Sn tin Pb lead))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/29 18:29
L12	31	11 and ((diffus\$3 bond\$3) with oxygen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/29 18:30